

The Change in Dielectric Constant and Phosphorescence
Under the Action of Infrared Light, by E. E.
Bukke, 3 pp.

RUSSIAN, bim per, Zhur Klapov i Teoret Fiz,
Vol XXVIII, Apr 1955, pp 507-508. CIA C 40646

American Inst of Physics
57 West 55 St.
New York 22, N. Y.

Scientific - Physics

31,524

Assembly of Radio and Allied Electronic Equipment, by
Y. G. Rylov, Y. A. I. Kosharenko, 250 pp.
MOSCOW, U. S. S. R., Radio Engineering, 1964.

0722-65-3224
71-62

Sol - Elec
Mar 64

250,572

CHARACTERISTICS OF THE FORCE POLICE FOR MINORITIES
RECRUITING PROGRAM, BY ARTHUR J. JONES, 11 PP.

MEMORIAL, FOR, MINORITY LISTS, VOL. XXV, NO. 3,
1962, PP. 119-122.

JUN 1962

MEMORIAL
JUN
1962

119-122

CR-130

Deep Roots (Biography of A. K. Tumanskiy),
by V. Bukolov, *2 figs.*
RUSSIAN, np, Krasnaya Zvezda, Moscow, 30 Oct 1999,
pp 3, 4.

— *JPRS/DC-11088/Special

USSR

Mil

Jan 65

(2044-11)

A New Method of Producing Stable Hypertension of a
Jatrogenic Nature in Dogs, Y. A. Bukov, L. A. Bychkov,
Y. A. Valuk, R. A. Vartbarov, E. V. Zhilis,
V. M. Kondrakov, V. A. Kuz'min, O. I. Sychev,
N. I. Prolov, A. S. Fokin, A. N. Kharinskiy, 8 pp.

RUSSIAN, per, Arkhiv Patologii, Vol XX, No 5, Moscow,
1968, pp 21-21.

US JPRS L-637-N

Sci - Medicine
Feb 59

81,563

104
An Improvement and Generalization of the
Method of Störmer for Numerical Integration
of Ordinary Differential Equations,
by A. Bulavica.

1942, Ver. Österreichischer Ingenieure-
Archiv, Vol IV, 1940, pp 139-149. 9697756
MTC 502

502- 502
NOV 65

892,873

Determining the Aerodynamic Forces Affecting a
Body With Forward Separation Zones at Hypersonic
Flow Velocities, by V. G. Bakovshin, G. I. Taganov,
9 pp.

RUSSIAN, per, Izvestia Zhur, Vol III, No 2, 1963,
9689954

FTD-TT-63-969

Sci - Engr
Jan 64

246.390

Results of X-Ray Structural Investigations of Certain Complex Amines of Bivalent Copper, by M.A. Porai-Koshits, H. Bukovska, 5 pp.

RUSSIAN, per, Zhur ~~STRUKTURN~~ Struktural Khim, Vol III, No 1, 1962, pp 38-43.

CS

Sci

213,308

Aug 62

Welding production in the USA and West Germany
By A. A. Bukovoy, V. I. Sneshko, ~~pp~~ 8pp.

RUSSIAN, per, Avtomat Svarka, No 10, 1962, 18793

DATA

Sci

Aug 63

342, 458

X-Ray Structural Investigation of the Crystals of
the Double Salt of Pentaminecopper Perchlorate and
Ammonium Perchlorate, by H. Bukovska, M. A. Porai-
Koshits, 7 pp.

RUSSIAN, per, Zhur Strukt Khim, Vol II, No 6, 1961,
pp 712-718

CB

Sci

213,375

Aug 62

Crystal Structure of Mono-Methoxybenzyl-
copper, by N. A. Frenkel-Minkin, H. Shvachkin,
6 pp.

RUSSIAN, per, Kristallografiya, Vol VI, No 3,
1961, pp 381-386.

AMP
Sov Phys - Crystal
2 Vol VI, No 3

Sci

201,793

Jan 62

The Structures of Millon's Salt and Beeton's
Salt, by M. Buzova, N. A. Porai-Koshits, 3 pp.

Abstract, p. 137, Kristallografiya, Vol V, No 1,
1960, pp 137-139.

AIP
Sov Phys Crystal

131

131, 601

131

The Crystal Structure of the Double Salt of
Magnesium Hexachloroantimonate and Ammonium
Hexachloroantimonate, by M. Bukovska, M. A. Poray-Koshits,
3 pp.

RUSSIAN, per, Kristallografiya, Vol V, No 1,
1960, pp 140, 141.

AIP
Sov-Phys Crystal

132, 602

(NY-6165/33)

Rolling Mills of the Highest World Level, by
Bedrich Bukovsky, 5 pp.

CZECH, per, Hospodarske Noviny, Vol IV, No 51/52,
21 Dec 1960, p 3.

JPRS 9707

KRur - Soviet Bloc

Econ

Aug 61

164,067

Ca Filiform Corrosion - a New Type of Corrosion, by A. Bukowiecki.

REMIK

GERMAN, par, Schweizer Archiv fuer
Angewandte Wissenschaft und Technik,
No 5, 1955, pp 165-168.

CSIRO

Sci - Chem

189,518

Mar 62

Bukowski, A. METAL ELECTRONEN CAUSED BY HYGROSCOPIC SUBST. [1958] [16] p. 17 refs. Order from SLA \$1.00 Trans. of Schweizer Archiv [für Angewandte Wissen- schaft und Technik] 1957, v. 23, no. 4, p. 97-104. DESCRIPTORS *Metals. *Cottons. *Desiccants. *Iron, Humidity (Metallic) Cottons, Fib. v. 6, no. 4)	61-16401 L. Bukowski, A. Office of Technical Services
--	--

Recent Tests and Results Regarding Corrosive Properties
of Cooling and Antifreeze Agents for Automobiles, by
A. Bukowiecki.

GERMAN, per, Schweiz Arch Angew Wiss, Vol XXII, No 3,
1956, pp 65-74.

DSIR/29303/CT

Sci - Engineering
Oct 57

53,877

Investigations of the Corrosion Behaviour of
Aluminium and Aluminium Alloys in Organic and
Inorganic Basic Media, by A. Bukowiecki, 6 pp.

GERMAN, per, Werkstoffe und Korrosion, Vol X,
No 2, 1959, pp 91-93.

SLA 60-14502

Sci
Aug 61

OTB, Vol III, No 12

163,142

Investigation on the Maximum Oxygen
Absorption Capacity of Organic Liquids and
the Iodimetric Determination of Dissolved
Oxygen, by T. Antkowiak, A. Bukowiecka,
P. Schlapfer.

CLEMAN

UNDA LIBRARY

Scientific - Chemistry

Translated at North Carolina State College

22,229

About Testing and Evaluation of Important
Properties of Antifreezes for Automobile Motors,
by A. Bukowicki, Eng
CHEMIA, for, ~~AN~~ ~~Antifreeze~~ ~~Antifreeze~~ ~~Eng~~,
Vol 63, 1961, No 3, pp 73-84
SEA 27-67-20042

A. Bukowicki

Sci - Mech, Phys, and
Accessory Equip
June 67

39,540

Metal Corrosion Caused by Hygroscopic Solids, by
A. Bukowiacki.

GERMAN, per, Schweizer Archiv ^{fur} ~~Angewandte~~
Wissenschaft und Technik, No 4, 1957, pp 97-104.

BIBI 877

Sci

Jul 61

160,666

T
(YED 27021)

Development of Pharmacy and Related Sciences in
Poland, by Prof Dr Henryk Tukowinski, 25 pp.

POLISH, no per, Farmacja Polska, Vol X, No 2,
Warsaw, Feb 1954, pp 33-37.

CSW/200/7-1256

Algal, Bacterial and Fungal Toxins, and Their Biology and Application. by Henry H. Hildebrandt.
Microscopic Fungi. 1962.
FISHB. 1962, Vol. 1, No. 12-13.
1962, 12 pp. 12-13. 12-13
FIS-11-12-13

End - Mark & End Mark
Mark 05

SECRET

The Efficiency of "Premium" Additives, Based
on Laboratory Corrosion Tests With Hot
Automobile Engine Oils, by A. Bukowjecki,
11 pp.

GERMAN, per, Schweizer Archiv, Vol XX, 1954,
pp 255-263.

CIA/VD0/z-211

32/87

Sci - Engineering, Chemistry, Fuels

Federal Bureau and the Management of the
International Industry, by WILLIAM B. BROWN,
F. L. M., Jr., State Department, No. 21, 25 Jan 1944.
7-1
7-125 20002

WINTER - Poland
May
Aug 66

242,704

On a New Method of Adding and Subtracting Binary
Numbers on High Speed Digital Computers, by
V. V. Chevchardov, I. N. Sukreyev, 12 pp.
RUSSIAN, per. Trans. Inst. Elect. Ak. Nauk. USSR.
No 8, 1962, pp 213-22. 909079
PTD-TT-64-837

Sci - Math
Mar 65

275,638

(DC-6671)

Biological Currents of Muscles in
Young Athletes During Repeated Strength,
Speed, and Endurance Exercises, by
D. P. Buknagova, 26 pp.

RUSSIAN, per, Problemy Vrachebnogo
Kontrolya, No 5, 1960, pp 301-316.

JPRS 13422

192, 120

Sci - Med
Apr 62

Synthesis of Allyl Alcohol by the Isomerization of
Propylene Oxide, by P. O. Sergeev, L. M.
Bukreyeva, A. G. Polkovnikova, 8 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXI, No 9, 1958,
pp 1415-1419.

SLA 59-10177

Sci - Chem
Sep 59
Vol 2, No 1

97,274

Synthesis of Allyl Alcohol by Isomerization of
Propylene Oxide, by P. G. Sergeev, L. M. Bukharova,
A. G. Polkovnikova, 4 pp.

RUSSIAN, per, Zhur Prii Khim, Vol XXXI, No 9, 1958,
pp 1415-1418.

Consultants Bureau

Sci - Chem

Sept 59

98, 567

Remotion of Hydrogen Peroxide with Allyl Alcohol
and Acrolein in the Presence of Tungstic Acid, by
P. G. Borgeyev, L. M. Bukreyeva, 3 pp.

RUKHIAE, per, Zhur Obshch Khim, Vol XXVIII, No 1,
1958, pp 101, 102.

Consultants Bureau

84, 187

Sci - Chem
Apr 59

**Mechanism of Penetration of Viruses into the Cell-Facts
and Hypotheses, by V. M. Zhdanov, A. G. Bakrinalova,
4 pp.**

**HIBKIAN, per, Voprosy Virusolog, Vol VI, No 4, 1961,
pp 416-418.**

PP

Sci

Oct 62

216,084

1
**Autoradiographic Study of the Penetration of Sendai-
Virus into Tissue Culture Cells-I. Preparation of
Sendai Virus Labelled with Radioactive Isotopes,
by V. M. Zhdanov, A. G. Bakrinskaya, 5 pp.**

**RUSSIAN, per, Voprosy Virusolog, Vol VI, No 5, 1961,
pp 542-546.**

FF

Sci

Oct 62

216,102

Autoradiographic Study of Penetration of Sendai Virus
Into Tissue Culture Cells-II. Use of Virus Preparations
Labelled with 32 P, by A. G. Bukrinskaya, V. H.
Zhdanov, 6 pp.

RUSSIAN, per, Voprosy Virusolog, Vol VI, No 5, 1961,
pp 547-552.

PP

Sci

Oct 62

216,103

The Description Test in the Study of
Respiratory Viruses, by A. Bakrinokaya, 3 p.

RUSSIAN, per, Voprany Virusologii, Vol IV;
No 2, 1959, pp 242-244.

Pergamon Press

Hci
Apr 60

116,125

Sensitivity of Various Tissues to Parainfluenza
Viruses and Certain Aspects of the Serodiagnosis of
Parainfluenza Diseases, by A. G. Bakrinskaya, 4 pp.

RUSSIAN, per, Voprosy Virusolog, Vol V, No 6, 1969.

PP

Sci

May 69

194,755

1. THE FOLLOWING INFORMATION IS FOR THE PURPOSES
OF IDENTIFYING THE SOURCE OF THE
CULTURE THREATS TO THE PRESERVATION OF THE
7 PP.

REMARKS, FOR THE PURPOSES OF IDENTIFICATION, NO 2,
MAR-APR 1964, PP 100-101.

JUN 1964

SEC - 2001 & 2002
JUN 63

100-101

The Action of Penicillin on Certain Actinomyces. by
M. I. Vakhrameyeva, N. N. Ostrovskaya, A. G.
Zukhrinskaya, 6 pp.

RUSOIAN, bio per, Mikrobiol, Vol XXVI, No 1,
Jan/Feb 1977, pp 67-71.

Ann Inst of Biol Sci

Sci - Microbiol
Nov 57

55, 688

Formation of Incomplete Type A2 Influenza
Virus and Multiplication of Virus in Tissue
Cultures of Variable Sensitivity, by A. G.
Bukrinskaya, 6 pp.

RUSSIAN, per. Vopr Virusol, Vol V, No 4, 1960,
p. 446-449.

PP

Sci
Jrs 61

155,731

Relationships in the Parainfluenza Virus
Group, by A. G. Bukrinskaya, 8 pp.

RUSSIAN, per, Vopr Virologi, Vol V, No 4, 1960,
pp 440-456.

PP

Sci

155,724

JUN 01

Electron Microscopic Study of the Parainfluenza
Viruses, by V. A. Zuyev, A. G. Dukrinskaya, 3 pp.

RUSSIAN, per, Vopr Virusol, Vol V, No 4, 1960,
pp 490-492.

PP

Sci
Jun 61

155,716

Cytopathogenic effect of viruses in tissue cultures
of variable sensitivity and formation of incomplete
forms, by V. M. Zhdanov, A. G. Bukrinskaya, 8 pp.

Russian, par, Voprosy Virologii, Vol V, No 2, 1960,
pp 225-232.

PP

Sci

Jan 61

136,317

1. Hemadsorption produced by influenza virus
and disease viruses, by A. G. Shadrin, V. P.
et al., per, Voprosy Virusolog, Vol V, No 1, 1960,
136-137.

PP

13 01

136.334

Direct Detection of Influenza Virus in Human
Embryo Tissue Cultures, by A. G. Sukrinshaya,
3 pp.

RUSSIAN, per, Voprosy Virologiy, Vol XII, No 3,
1970, pp 163-167.

Polymers East

Sci - Med

Feb 79

81,714

The Effect of Antibiotics of the Tetracycline
Group on Type D Influenza Virus in Human Embryo
Lung Tissue Culture, by A. G. Bukrinskaya, ⁵ pp.

RUSSIAN, per, Voprosy Virusologii, No 6,
1958, pp 333-337.

Pergamon Press

Sci

Feb 60

107,298

x Strains of Influenza Virus of Type D Isolated in
Vladivostok, and Their Role in the Aetiology of
the 1956 Outbreak, Preliminary Communication, by
Ss A. S. Gorbunova, O. G. Gerngross, V. M.
Gorisova, A. G. Bakrinskaya, 8 pp.

RUSSIAN, bimo per, Voprosy Virusologii, Vol II,
No 2, 1957, pp 76-86.

Pergamon Press

Sci - Med

54, 264

Oct 57

(B1-9)

The Great Achievements of the Technical Chemistry,
by A. Baksdorf, 4 pp.

Przeglad, per, Przeglad Techniczny, No 6,
6 Feb 1961, pp 5, 6.

JPRS 8648

Soviet - Poland

Soviet

102658

The Effect of Lowering Prices of Building Materials
and Elements on the Cost of Construction, by S. A.
Yefremov, D. I. Bukhatskaya, 20 pp.

RUSSIAN, no par, Stroitel'naya Promyshlennost', No 8,
Moscow, Aug 1955, pp 35-42.

BT-6953

USSR

Econ - Construction, materials

R-309

The Reaction of Metallic Magnesium With Fused Chlorides,
by H. G. Schulz, H. A. Winkler, 4 pp.

RUBIN, per, Zvezda Nauchn. Razv, Vol VI, No 4, 1961,
pp 913-919.

Cleaver-Hume Press

Sci
Jan 62

200,418

The Dissolution of Metals in Fused Salts, by E. A.
Whelan, E. G. Johnson, 17 pp.

RESEARCH, per, Uganda State, No 2, 1961, pp 243-273.

Cleaver-Rose Press

Sci
May 62

194,722

The Capacity of the Electrical Double Layer in Molten
Salts, by R. A. Ueha, W. G. Baum, D. I. Leikis,
4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 167, No 5, 1960, pp 1183-1186.

CS

Sci

167, 419

Jul 61

The Solution of Metallic Magnesium in Fused
Chlorides, by N. O. Bukun, E. A. Ushko, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVIII, No 6,
1959, pp 1217-1219.

Consultants Bureau

Sci

Sep 60

126,537

The Interaction of Some Lithium and Cadmium Salts
in the Absence of Solvent, by D. S. Leanykh, A. G.
Bergman, M. G. Bulun, 6 pp.

RUSSIAN, no. per, Zhur Obshch Khim, Vol XXVI, No 10,
Oct 1956, pp 2673-2678.

Consultants Bureau

Sci Chemistry
Int 20

60, 089

Aug 13 - LAL System, by B. A. Latta, N. G. Baker,
5 pp.
atand. H. gov. Jan. 1964. Vol. D, 1964. 89
pp 1700-1702. 012000
TLC - NL - Tr-117

100-1000
100-1000

N. G. Baker
000000

New Data on the Age of the Desskii Formation, by
S. G. Bakiya, 3 pp.

RUSSIAN, per Dok Ak Nauk SSSR, Vol CXXIV, No 3,
1959, pp 646-648.

AOI

Sci

Jun 61

153,356

Ionisation of Fast Na, K, Rb, and Cs Atoms in
Collisions With H_2 , D_2 , and O_2 Molecules, by Yu.
P. Fydin, A.M. Bukhteyev, 8 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXX, No 5, 1960,
pp 546-554.

AIP
Sov Phys-Tech Phys
Vol V, No 5

135,506

Sol
Dec 60

Physiological Characteristics of Reparative
Process in Castrates of Various Ages Subsequent
to the Administration of Cortisone and ACTH, by
A. A. Dzhidzheva, 3 PP.

RESEARCH, per, Dok Ak Nauk SSSR, Vol CXXXI, No 2,
1950, PP 461 -.

A198

Sci

139,553

Feb 61

An Advanced Technology for Depot Repair of Freight
Cars, by G. D. Buk'ko, V. P. Nesterovich, 5 pp.

RUSSIAN, per, Zhaleznodorozhnyy Transport, No 5,
1963, pp 82-85.

ACBI I-3407-M
ID 2246298

USSR
Zoon
Dec 63

244,047

(NY-4856)

Automated Technical Monitoring Station, by T. Ya.
Bukshpan, 14 pp.

RUSSIAN, per, Vestnik Svyazi, No 8, 1959.

JPRS 5999

Sci

Feb 61

139,117

Effect of the Nature of the Electrolyte on the Specific
Capacitance of the Double Layer in Molten Alkali Salts,
by N. A. Ushakov, N. O. Bukharin, 5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR Otdel Khim Nauk, No 1,
1963, pp 31-35.

CS

245,185

Sci
Dec 63

The Faraday Impedance of Lead in Molten Chlorides,
by E. A. Ukshe, N. G. Sukun, 3 pp.

RUSSIAN, per, Zhur Fiz Khim, No 12, 1961,
pp 2689-2694.

Cleaver-Hume Press

Sci

Oct 62

214,461

A Graphical and Analytical Method of Calculating
the Performance of Electrical Apparatus, by
B. K. Bal'.

RUSSIAN, per, Elektricheskoe, No 3, 1961,
pp 15-16.

REL N 5108

Sci - Electron
May 63

229,808

Design of Magnetic Circuits and AC Coils³ in
Accordance with Set Parameters, by B. K. Bul',
10 p.

RUSSIAN, per, Avtomat i Telemekh, Vol XVIII,
No 10, pp 918-926.

Instru Soc of Amer

Sci

Feb 60

108,703

CONVICTED SLAVE, OF P. 100, 11 77.
RECEIVED, FOR, BUREAU OF, 11, 1977.
PP 10-10.

JUN 1977

SC1 - 100 - 100 10
100 10

100 10

Sleep Therapy, by P. Bul, 5 pp.

RUSSIAN, NP, Izvestia, 22 Dec, 1962.

The Daily Review
Vo . IX, No. 20 (2274)
Thursday, Jan. 24, -963

Sci - Med.

Feb 63

Sleep Therapy, by P. Bul, 5 pp.

RUSSIAN, NP, Izvestia, 22 Dec, 1962.

The Daily Review
Vol. IX, No. 20 (2274)
Thursday, Jan. 24, 1963

Sci - Med.

Feb 63

P Bul

CORRESPONDENCE BETWEEN RUMANIAN OILS AND
SOME FOREIGN OILS, BY M. BULACEANU, 13 PP.

RUMANIAN, PER, STANDARDIZAREA, VOL XIV,
NO 11, 1962, PP 579-584.

JPRS 17419

SCI - FUELS

FEB 63

221,186

PROPERTY OF A Linear Antiferromagnetic Chain, by
L.N. Balaevskii, 4 pp.

RUSSIAN, per, Zhur Eksp. i Teoret Fiz, Vol XLIII,
No 3, 1962, pp. 968-973.

Amer Inst of Phys
Sov Phys - JETP
Vol XVI, No 3

Sci

Apr 63

233,190

Structure of Copper-Nickel Anodes and the Clime
Formation Process, by A. A. Bulakh, O. A. Khas,
2 pp.

RUSSIAN, per, Khur Fik Khin, Vol XXVII, No 1,
USSR, Jan 1974, p 111. CIA G 36893

Consultants Bureau

Potentials of Copper and Nickel Sulfides, by
A. A. Bulakh, O. A. Khan, 4 pp.

RUSSIAN, no par, Izv Prikl Khim, Vol XXVII, No 2,
USSR, Feb 1974, pp 166-170. CIA D 837473

Consultants Bureau

Scientific - Chemistry

OTS 69/Jun 75

Micropicture of the Cementation of Copper With Nickel
Powder, by A. A. Bulakh, R. K. Drachevskaya, 3 pp.

USSR, per, Zhur Prik Mida, Vol XXVI, No 11, USSR,
Nov 1973, pp 1225, 1226. CIA D 167132

Consultants Bureau

Rare-Metal Ankeritic Carbonatites of the
Bibl'-Yavr Massif, Kola Peninsula, by
A. G. Bulakh.

RUSSIAN, per, Materialy Vses Nauchno-Issled Geol
Institut, No 45, 1961, pp 3-14.

Dept of Interior
(STO) M&E

2/11, 3-14

Sci - Min/Met

Aug 62

Introduction of Acroporities into Single
Crystals of Cu during their Growth and Some 142
Characteristics of the Alloyed Samples.
D. M. Bulakh, I. S. Shatskaya, S. M.
Kozlov, Phys. Metals Metallogr., Vol VII, No 10,
1957, pp 1125-1127. 6006475
11-11-1957

Bulakh, D. M.

ex - Phys
ex 60

251,97

also TT-65-63977

On Some Properties of Supersonic Gas Flow, by
B. M. Bulakh, 7 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXV,
No 3, 1961.

Pergamon Press

Sci
Jul 64

~~263,554~~

263,554

TT-65-43877

Field 117, 200

Bulakh, B. M.; Miroshnik, L. B.
 INTRODUCTION OF MICROINCLUSIONS INTO SINGLE
 CRYSTALS OF CdS DURING THEIR GROWTH AND SOME
 CHARACTERISTICS OF THE ALLOYED SAMPLES
 (Vvedeniya mikrovmeshcheniy v monokristally CdS v protsess
 ikh rosta iz detalni kharakterystiki legirovannykh zrachistv).
 Sep 64, 9p. 12 refs. AmMoscow T-4-3, AD-621 434.
 Order from CISTI or ETC: NC81.00, M794.30
 as AD-621 434

Trans. of Ukrainian Electrical Journal 6-3881 v7 n19
 2128-7 1977
 Contract A7 10 020 2000.

1. American Meteorological
 Society, Boston, Mass.

1366239

Blalock, R. M.
ON THE THEORY OF CONICAL FLOW. [1963] 5p.
1 ref.
Free copies available from Boeing Scientific Research
Lab. Library as Boeing Trans. R74. When supply is
exhausted, order from OTS or SLA \$1.18, 63-16316

Trans. of Prikladnaya Matematika i Mekhanika (USSR)
1964, v. 18, no. 4, p. 432-453.

DESCRIPTORS: Con flow, Velocity, Numerical analysis
*Conical bodies, *Supersonic flow, *Axially symmetric
flow.

(Mechanics--Aerodynamics, TT, v. 10, no. 8)

63-16316

1. Blalock, R. M.
- II. Boeing Trans-R74
- III. Boeing Scientific Research
Lab., Seattle, Wash.

1247709

Office of Technical Services

Nonlinear Conical Flow of a Gas, by B. M. Bulakh,
12 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXII,
No 6, 1958, pp 781-788.

FP

3cl -

Nov 59

101,378

An Integral Method for the Interpretation of Gravitational and Magnetic Anomalies, by E. G. Dulakh, L. G. Evsikova, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 1, 1962, pp 90-94.

Amer Geophys Union

Sci

Oct 62

214,015

GENERALIZATION OF CERTAIN CRITERIA TO VERIFY INTER-
PRETATIONS OF GRAVITATIONAL ANOMALIES, BY E. G. BULAKH,
4 PP.

RUSSIAN, PER, DOPOVIDI AK NAUK UKRAIN RSR, NO 5,
1960, PP630-633. 9678209

FTD-TT-62-650

SCI - GEOPHYS
11 OCT 62

212,339

The Application ~~XX~~ of Electronic Computers in the
Interpretation of Gravitational and Magnetic Anomal
by E. G. Bulakh, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz,
No 12, 1960, pp XX 1778-1781.

AGU

Sci

Jun 61

157, 172

The Interpretation of the Anomalies of Δg by the
Direct Method, by E. G. Bolakh, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 12,
1957.

Pergamon Press

Sci - Geophysics
Aug 59

93,795

(PDD 19951)

Dissertations Submitted at the Dnepropetrovsk
Mining Institute imeni Artema Sergeyev, by G. I.
Bulakh, 6 pp.

RUSSIAN, no per, Elektrichestvo, No 10, Moscow,
Oct 1947, pp 91, 92.

CIA/PDD U-5532

USSR

10,762

Sci - Electricity, education, conference

Feb 54

Method for Efficiently Selecting Turbopropellers and
Their Working Scheme, by G. I. Bulakh.

RUSSIAN, *no per N. K. Kh. 6/27/56 #11*
~~on Drilling of Wells, 47-14-121.~~

Tech & Comm Tr
Name George Voelker
2135 Spruce St.
Philadelphia 3, Pa.

USSR
Sci - Engineering, fuels
Econ

32,196

Mar 1956 CT8

\$80.00

Realizing the Power Supply to the Drilling
Place at Turbine Drilling by G. I. Bulakh, *10/18*

RUSSIAN, no par, Neft Khos, Vol XXXIV, No 6, 1956,
pp 16-20. *CIH 9002377*

Tech and Comm Tr
\$40.00

Sci - Engineering
USSR

Economic - Petroleum
Nov 56 CTS

40, 6 36

Mark E. Bunker

85
Theoretical Curves of Gravity Anomalies
over Dome Structures, by Ye. G. Bulakh and
L. G. Novikova, 7 pp.
RUSSIAN, per, Geofizicheskiye Issledovaniya
Sovetskoye Radio, No 8(10), 1964,
pp. 59-62.
JPRS 38886

Ye. G. Bulakh

USSR
Sci-22/A
Nov 65

252,176

ly
don

Possibilities of the Use of the Grid Method for the
Interpretation of the Anomalies of the Horizontal
Gravity Gradient, by A. A. Yunkov, Ye. G. Pulakh.

RUSSIAN, par, Trudy Inst Geolog Nauk, Ak Nauk Ukrain
SSR, Ser Geofiz, No 2, 1958, pp 94-97.

ACIC

Sci - Geophys

Oct 62

215, 490

English - See Working, Liquid Metal, by
Y. T. Girtsev, A. M. Sagarin, K. A. Bulashov,
3 pp.

RUSSIAN, per. Byul Izobreteniy, No 13, 1960.
: 19. 0074003

FTD MEL-005/1

Del - Kngv

174, 766

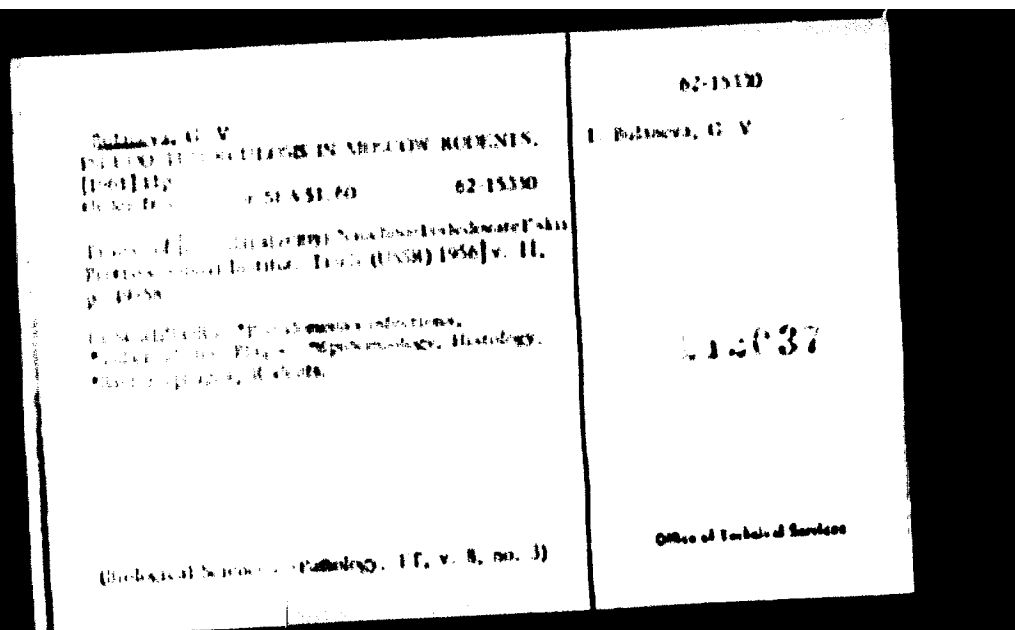
27 Nov 61

Contribution of the Analytical Chemistry
Xanthates, by J. Bulandr.
CZSCh., per, Chemické Listy, Vol. 62, No. 8,
1963, pp 803-811
GB 228/MT 492-140/

J BULANDR.

Sci -
Aug 67

335-591



A MOLECULAR BEAM ION SOURCE FOR THE MASS
SPECTROMETRIC DETERMINATION OF THE
ABUNDANCE OF URANIUM ISOTOPS, BY W.
DULAND, K. H. WELGE, 8 PP.

GERMAN, PER, 2 INSTRUMENTENBRIEF.
VOL. LXIX, NO 6, 1961, PP 176-180.
9088394

ACC TR-4781

SCI - PHYS

PV 61

173,880